## BANTO RESEARCH CORPORATION

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Disposal of MRC Waste Chemicals

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The objective of this report is to outline the method for disposal of continuously generated chemical waste from the Dayton Laboratory. Some of the methods employed in the past can no longer be used. Disposal will be conducted by approved methods at approved disposal sites.

The disposal method is ourlined in Figure 1. First, the chemical waste, as received, will be segregated into classes for disposal and held on site, until sufficient quantities are generated to keep disposal costs as economically feasible as possible.

The next step entails location and inspection of an off-site disposal area or facility. This will undoubtedly involve several sites and/or disposal methods. Extremely toxic and hazardous wastes will require a different disposal method than the flammables, which will require a different method than the liquid nonflammables. The nontoxic solids, may require a different disposal method than those above, etc.

The next step is approval of the disposal site and the method that is used. Upon approval of the site, shipping and transportation of the waste to the site will be arranged.

The final step being destruction of the wastes in an approved and safe manuer. This will require witnessing of the destruction by MRC personnel.

Periodically all sites will be inspected to assure that the disposal is conducted in a safe and approved manner at all times.

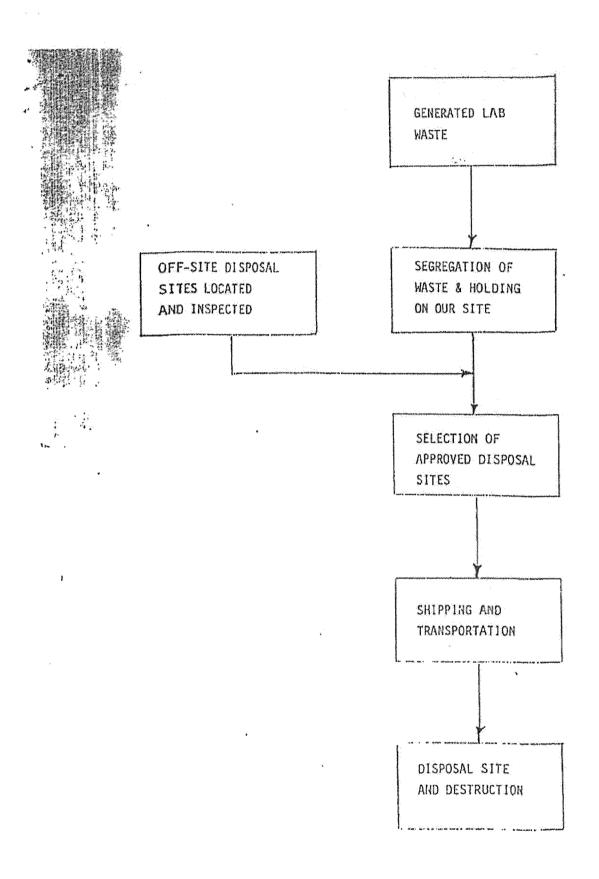
Thomas D. Boal Heorge Q. Richardson

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